ABSTRACT
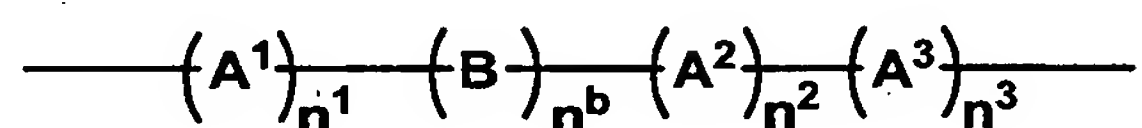
An organic semiconductor material comprising a compound having a substructure represented by Formula (10):

Formula (10)

$$\text{---}(A^1)_{n^1}(B)_{n^b}(A^2)_{n^2}(A^3)_{n^3}\text{---}$$

wherein B represents a unit having a thiazole ring, A^1 and A^2 each independently represent a unit having an alkyl group as a substituent, A^3 represents a divalent linking group, n^b represents an integer of 1 - 20, n^1 and n^2 each independently represent an integer of 0 - 20, respectively, and n^3 represents an integer of 0 - 10.